

Abstract

The invention relates to a safety device for a motor vehicle comprising at least one closable opening of the interior, a closing element driven by a servo drive being provided for closing the opening.

According to the invention, a control unit is provided, which unit evaluates the data relevant to safety when the vehicle is in motion and activates the servo drive at such a time that the closing element is moved into a predetermined position, in which the closable opening has an open gap, prior to the occurrence of an expected accident.